

## Criteria A – One world

0	1 – 2	3 – 4	5 – 6
<p>You have not reached a standard described by any of the other descriptors</p>	<p>Your scientific understanding used to describe how science is used and applied to address problems or issues, is <u>incorrect or poorly developed</u>.</p> <p>You <u>state</u> the advantages and disadvantages of science and its application in solving problems or issues.</p> <p>You <u>make comments</u> on how science and its application interact with one of the following factors: moral, ethical, social, economic, political, cultural and environmental</p>	<p>You use <u>partially developed</u> scientific understanding to describe how science is used and applied to address problems or issues.</p> <p>You <u>describe</u> the advantages and disadvantages of science and its application in solving problems or issues.</p> <p>You <u>describe</u> how science and its application interact with one of the following factors: moral, ethical, social, economic, political, cultural and environmental</p>	<p>You use <u>well developed</u> scientific understanding to describe how science is used and applied address problems or issues.</p> <p>You <u>clearly describe</u> the advantages and disadvantages of science and its application in solving problems or issues.</p> <p>You <u>clearly describe</u> how science and its application interact with one of the following factors: moral, ethical, social, economic, political, cultural and environmental</p>